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NEWS	1		Web Page for STN Seminar Schedule - N. America
NEWS	2	APR 04	STN AnaVist, Version 1, to be discontinued
NEWS	3	APR 15	WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats
NEWS	4	APR 28	EMBASE Controlled Term thesaurus enhanced
NEWS	5	APR 28	IMSRESEARCH reloaded with enhancements
NEWS	6	MAY 30	INPAFAMDB now available on STN for patent family searching
NEWS	7	MAY 30	DGENE, PCTGEN, and USGENE enhanced with new homology sequence search option
NEWS	8	JUN 06	EPFULL enhanced with 260,000 English abstracts
NEWS	9	JUN 06	KOREAPAT updated with 41,000 documents
NEWS	10	JUN 13	USPATFULL and USPAT2 updated with 11-character patent numbers for U.S. applications
NEWS	11	JUN 19	CAS REGISTRY includes selected substances from web-based collections
NEWS	12	JUN 25	CA/CAPLUS and USPAT databases updated with IPC reclassification data
NEWS	13	JUN 30	AEROSPACE enhanced with more than 1 million U.S. patent records
NEWS	14	JUN 30	EMBASE, EMBAL, and LEMBASE updated with additional options to display authors and affiliated organizations
NEWS	15	JUN 30	STN on the Web enhanced with new STN AnaVist Assistant and BLAST plug-in
NEWS	16	JUN 30	STN AnaVist enhanced with database content from EPFULL
NEWS	17	JUL 28	CA/CAPLUS patent coverage enhanced
NEWS	18	JUL 28	EPFULL enhanced with additional legal status information from the epoline Register
NEWS	19	JUL 28	IFICDB, IFIPAT, and IFIUDB reloaded with enhancements
NEWS	20	JUL 28	STN Viewer performance improved
NEWS	21	AUG 01	INPADOCDB and INPAFAMDB coverage enhanced
NEWS	22	AUG 13	CA/CAPLUS enhanced with printed Chemical Abstracts page images from 1967-1998
NEWS	23	AUG 15	CAOLD to be discontinued on December 31, 2008
NEWS	24	AUG 15	Caplus currency for Korean patents enhanced
NEWS	25	AUG 25	CA/CAPLUS, CASREACT, and IFI and USPAT databases enhanced for more flexible patent number searching
NEWS	26	AUG 27	CAS definition of basic patents expanded to ensure comprehensive access to substance and sequence information
NEWS	27	SEP 18	Support for STN Express, Versions 6.01 and earlier, to be discontinued
NEWS	28	SEP 25	CA/CAPLUS current-awareness alert options enhanced to accommodate supplemental CAS indexing of

exemplified prophetic substances  
 NEWS 29 SEP 26 WPIDS, WPINDEX, and WPIX coverage of Chinese and  
 and Korean patents enhanced  
 NEWS 30 SEP 29 IFICLS enhanced with new super search field  
 NEWS 31 SEP 29 EMBASE and EMBAL enhanced with new search and  
 display fields  
 NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,  
 AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.  
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FILE 'HOME' ENTERED AT 14:10:31 ON 29 SEP 2008

=> file medline, uspatful, biosis, scisearch, wpids, hcaplus		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
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=> s ester and ester prodrug  
 L1 2325 ESTER AND ESTER PRODRUG

=> s l1 and compound  
 L2 927 L1 AND COMPOUND

=> s l2 and ( nitrogen protecting group)  
 L3 14 L2 AND (NITROGEN PROTECTING GROUP)

=> s l3 and (carboxylic acid protecting group)

L4 2 L3 AND (CARBOXYLIC ACID PROTECTING GROUP)

=> d l4 ti abs ibib tot

L4 ANSWER 1 OF 2 USPATFULL on STN

TI Substituted tricyclics

AB A class of novel tricyclics is disclosed together with the use of such compounds for inhibiting sPLA.sub.2 mediated release of fatty acids for treatment of conditions such as septic shock.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:79025 USPATFULL

TITLE: Substituted tricyclics

INVENTOR(S): Bach, Nicholas James, Indianapolis, IN, United States  
Draheim, Susan Elizabeth, Indianapolis, IN, United States

Dillard, Robert Delane, Zionsville, IN, United States

Mihelich, Edward David, Carmel, IN, United States

Sawyer, Jason Scott, Indianapolis, IN, United States

Beight, Douglas Wade, Frankfort, IN, United States

Phillips, Michael LeRoy, Indianapolis, IN, United States

Suarez, Tulio, Greenwood, IN, United States

Sall, Daniel Jon, Greenwood, IN, United States

Bastian, Jolie Anne, Beech Grove, IN, United States

Denney, Michael Lyle, Franklin, IN, United States

Hite, Gary Alan, Indianapolis, IN, United States

Kinnick, Michael Dean, Indianapolis, IN, United States

Vasileff, Robert Theodore, Indianapolis, IN, United States

Morin, Jr., John Michael, Brownsburg, IN, United States

Lin, Ho-Shen, Indianapolis, IN, United States

Richett, Michael Enrico, Indianapolis, IN, United States

Harper, Richard Waltz, Indianapolis, IN, United States

McGill, III, John McNeill, Greenwood, IN, United States

Anderson, Benjamin Alan, Zionsville, IN, United States

Harn, Nancy Kay, Indianapolis, IN, United States

Loncharich, Richard James, Carmel, IN, United States

Schevitz, Richard Walter, Indianapolis, IN, United States

PATENT ASSIGNEE(S): Eli Lilly and Company, Indianapolis, IN, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6713645	B1	20040330
APPLICATION INFO.:	US 2000-688106		20001013 (9)
RELATED APPLN. INFO.:	Division of Ser. No. US 1998-63066, filed on 21 Apr 1998, now patented, Pat. No. US 6177440		
	Continuation-in-part of Ser. No. US 1997-959477, filed on 28 Oct 1997, now abandoned		

	NUMBER	DATE
PRIORITY INFORMATION:	US 1996-29849P	19961030 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Seaman, D. Margaret	
LEGAL REPRESENTATIVE:	Ginah, Francis O., Palmberg, Arleen	
NUMBER OF CLAIMS:	2	

EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 0 Drawing Figure(s); 0 Drawing Page(s)  
LINE COUNT: 15556  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L4 ANSWER 2 OF 2 USPATFULL on STN  
TI Substituted tricyclics  
AB A class of novel tricyclics is disclosed together with the use of such compounds for inhibiting sPLA.sub.2 mediated release of fatty acids for treatment of conditions such as septic shock.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2001:10902 USPATFULL  
TITLE: Substituted tricyclics  
INVENTOR(S): Bach, Nicholas James, Indianapolis, IN, United States  
Draheim, Susan Elizabeth, Indianapolis, IN, United States  
Dillard, Robert Delane, Zionsville, IN, United States  
Mihelich, Edward David, Carmel, IN, United States  
Sawyer, Jason Scott, Indianapolis, IN, United States  
Beight, Douglas Wade, Frankfort, IN, United States  
Phillips, Michael LeRoy, Indianapolis, IN, United States  
Suarez, Tulio, Greenwood, IN, United States  
Sall, Daniel Jon, Greenwood, IN, United States  
Bastian, Jolie Anne, Beech Grove, IN, United States  
Denney, Michael Lyle, Franklin, IN, United States  
Hite, Gary Alan, Indianapolis, IN, United States  
Kinnick, Michael Dean, Indianapolis, IN, United States  
Vasileff, Robert Theodore, Indianapolis, IN, United States  
Morin, Jr., John Michael, Brownsburg, IN, United States  
Lin, Ho-Shen, Indianapolis, IN, United States  
Richett, Michael Enrico, Indianapolis, IN, United States  
Harper, Richard Waltz, Indianapolis, IN, United States  
McGill, III, John McNeill, Greenwood, IN, United States  
Anderson, Benjamin Alan, Zionsville, IN, United States  
Harn, Nancy Kay, Indianapolis, IN, United States  
Loncharich, Richard James, Carmel, IN, United States  
Schevitz, Richard Walter, Indianapolis, IN, United States  
PATENT ASSIGNEE(S): Eli Lilly and Company, Indianapolis, IN, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6177440	B1	20010123
APPLICATION INFO.:	US 1998-63066		19980421 (9)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1997-959477, filed on 28 Oct 1997		

	NUMBER	DATE
PRIORITY INFORMATION:	US 1996-29849P	19961030 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Seaman, D. Margaret	
LEGAL REPRESENTATIVE:	Palmberg, Arleen	
NUMBER OF CLAIMS:	32	
EXEMPLARY CLAIM:	1	

LINE COUNT: 16374  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> d his

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FILE 'MEDLINE, USPATFULL, BIOSIS, SCISEARCH, WPIDS, HCAPLUS' ENTERED AT  
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L1 2325 S ESTER AND ESTER PRODRUG  
L2 927 S L1 AND COMPOUND  
L3 14 S L2 AND ( NITROGEN PROTECTING GROUP)  
L4 2 S L3 AND (CARBOXYLIC ACID PROTECTING GROUP)

=> s (lysyl-leucyl-tyrosyl-aspartyl)  
L5 6 (LYSYL-LEUCYL-TYROSYL-ASPARTYL)

=> d l5 ti abs ibib tot

L5 ANSWER 1 OF 6 USPATFULL on STN  
TI Novel antiangiogenic peptides, polypeptides encoding same and methods  
for inhibiting angiogenesis  
AB Mammalian kringle 5 fragments and kringle 5 fusion proteins are  
disclosed as a compounds for treating angiogenic diseases. Methods and  
compositions for inhibiting angiogenic diseases are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:178957 USPATFULL  
TITLE: Novel antiangiogenic peptides, polypeptides encoding  
same and methods for inhibiting angiogenesis  
INVENTOR(S): Davidson, Donald J., Gurnee, IL, UNITED STATES  
Wang, Jieyi, Gurnee, IL, UNITED STATES  
Gubbins, Earl J., Libertyville, IL, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 20040138127	A1	20040715
APPLICATION INFO.:	US 2004-753646	A1	20040108 (10)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1997-924287, filed on 5 Sep 1997, GRANTED, Pat. No. US 6699838 Continuation-in-part of Ser. No. US 1997-851350, filed on 5 May 1997, GRANTED, Pat. No. US 6057122 Continuation-in-part of Ser. No. US 1997-832087, filed on 3 Apr 1997, GRANTED, Pat. No. US 5981484 Continuation-in-part of Ser. No. US 1996-643219, filed on 3 May 1996, GRANTED, Pat. No. US 5801146		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	STEVEN F. WEINSTOCK, ABBOTT LABORATORIES, 100 ABBOTT PARK ROAD, DEPT. 377/AP6A, ABBOTT PARK, IL, 60064-6008		
NUMBER OF CLAIMS:	68		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	11 Drawing Page(s)		
LINE COUNT:	3457		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 2 OF 6 USPATFULL on STN  
TI Antiangiogenic peptides  
AB Mammalian kringle 5 fragments and kringle 5 fusion proteins are  
disclosed as a compounds for treating angiogenic diseases. Methods and

compositions for inhibiting angiogenic diseases are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:53363 USPATFULL  
TITLE: Antiangiogenic peptides  
INVENTOR(S): Davidson, Donald J., Gurnee, IL, United States  
PATENT ASSIGNEE(S): Abbott Laboratories, Abbott Park, IL, United States  
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6699838	B1	20040302
APPLICATION INFO.:	US 1997-924287		19970905 (8)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1997-851350, filed on 5 May 1997, now patented, Pat. No. US 6057122		
	Continuation-in-part of Ser. No. US 1997-832087, filed on 3 Apr 1997, now patented, Pat. No. US 5981484		
	Continuation-in-part of Ser. No. US 1996-643219, filed on 3 May 1996, now patented, Pat. No. US 5801146		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Low, Christopher S. F.		
ASSISTANT EXAMINER:	Robinson, Hope A.		
LEGAL REPRESENTATIVE:	Casuto, Dianne, Steele, Gregory W.		
NUMBER OF CLAIMS:	4		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	11 Drawing Figure(s); 11 Drawing Page(s)		
LINE COUNT:	3178		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 3 OF 6 USPATFULL on STN

TI Antiangiogenic peptides and methods for inhibiting angiogenesis  
AB Mammalian kringle 5 fragments are disclosed as a compounds for treating angiogenic diseases. Methods and compositions for inhibiting angiogenic diseases are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2001:97890 USPATFULL  
TITLE: Antiangiogenic peptides and methods for inhibiting angiogenesis  
INVENTOR(S): Davidson, Donald J., Gurnee, IL, United States  
PATENT ASSIGNEE(S): Abbott Laboratories, Abbott Park, IL, United States  
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6251867	B1	20010626
APPLICATION INFO.:	US 1998-132154		19980811 (9)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1998-132154, filed on 11 Aug 1998 And Ser. No. US 1997-832087, filed on 3 Apr 1997 Continuation-in-part of Ser. No. US 1996-643219, filed on 3 May 1996, now patented, Pat. No. US 5801146		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Hendricks, Keith D.		
ASSISTANT EXAMINER:	Stole, Einar		
LEGAL REPRESENTATIVE:	Steele, Gregory W., Casuto, Dianne		
NUMBER OF CLAIMS:	4		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	12 Drawing Figure(s); 12 Drawing Page(s)		
LINE COUNT:	2101		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 4 OF 6 USPATFULL on STN

TI Antiangiogenic peptides polynucleotides encoding same and methods for inhibiting angiogenesis

AB Mammalian kringle 5 fragments and kringle 5 fusion proteins are disclosed as a compounds for treating angiogenic diseases. Methods and compositions for inhibiting angiogenic diseases are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2000:53906 USPATFULL

TITLE: Antiangiogenic peptides polynucleotides encoding same and methods for inhibiting angiogenesis

INVENTOR(S): Davidson, Donald J., Gurnee, IL, United States

PATENT ASSIGNEE(S): Abbott Laboratories, Abbott Park, IL, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6057122		20000502
APPLICATION INFO.:	US 1997-851350		19970505 (8)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1997-832087, filed on 3 Apr 1997 which is a continuation-in-part of Ser. No. US 1996-643219, filed on 3 May 1996, now patented, Pat. No. US 5801146		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Wax, Robert A.		
ASSISTANT EXAMINER:	Stole, Einar		
LEGAL REPRESENTATIVE:	Steele, Gregory W., Casuto, Dianne		
NUMBER OF CLAIMS:	1		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	10 Drawing Figure(s); 11 Drawing Page(s)		
LINE COUNT:	3215		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 5 OF 6 USPATFULL on STN

TI Antiangiogenic peptides and methods for inhibiting angiogenesis

AB Mammalian kringle 5 peptide fragments are disclosed for treating angiogenic diseases Methods and compositions for inhibiting angiogenic diseases are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 1999:141891 USPATFULL

TITLE: Antiangiogenic peptides and methods for inhibiting angiogenesis

INVENTOR(S): Davidson, Donald J., Gurnee, IL, United States

PATENT ASSIGNEE(S): Abbott Laboratories, Abbott Park, IL, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5981484		19991109
APPLICATION INFO.:	US 1997-832087		19970403 (8)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1996-643219, filed on 3 May 1996, now patented, Pat. No. US 5801146		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Prouty, Rebecca E.		
ASSISTANT EXAMINER:	Stole, Einar		
LEGAL REPRESENTATIVE:	Steele, Gregory W., Casuto, Dianne		

NUMBER OF CLAIMS: 12  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 12 Drawing Figure(s); 12 Drawing Page(s)  
LINE COUNT: 2474  
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 6 OF 6 USPATFULL on STN  
TI Antiangiogenic peptides and methods for inhibiting angiogenesis  
AB Mammalian kringle 5 fragments are disclosed as a compounds for treating angiogenic diseases. Methods and compositions for inhibiting angiogenic diseases are also disclosed.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 1999:132781 USPATFULL  
TITLE: Antiangiogenic peptides and methods for inhibiting angiogenesis  
INVENTOR(S): Davidson, Donald J., Gurnee, IL, United States  
PATENT ASSIGNEE(S): Abbott Laboratories, Abbott Park, IL, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5972896		19991026
APPLICATION INFO.:	US 1998-131995		19980811 (9)
RELATED APPLN. INFO.:	Continuation of Ser. No. US 1997-832087, filed on 3 Apr 1997 which is a continuation-in-part of Ser. No. US 1996-643219, filed on 3 May 1996, now patented, Pat. No. US 5801146		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Wax, Robert A.		
ASSISTANT EXAMINER:	Stole, Einar		
LEGAL REPRESENTATIVE:	Steele, Gregory W., Casuto, Dianne		
NUMBER OF CLAIMS:	9		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	12 Drawing Figure(s); 12 Drawing Page(s)		
LINE COUNT:	2444		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> e davidson, d/au

E1	2	DAVIDSON ZACHARY LEROY/AU
E2	1	DAVIDSON ZAHAVA/AU
E3	0 -->	DAVIDSON, D/AU
E4	1	DAVIDSONARNOTT G D/AU
E5	20	DAVIDSONARNOTT R G D/AU
E6	1	DAVIDSONB A M/AU
E7	1	DAVIDSONBELL V/AU
E8	1	DAVIDSONCODJOE M/AU
E9	2	DAVIDSONE M/AU
E10	1	DAVIDSONI W II/AU
E11	1	DAVIDSONI W R/AU
E12	1	DAVIDSONIA/AU

=> e wang, j/au

E1	1	WANG ZXINGTAI/AU
E2	2	WANG ZYX/AU
E3	0 -->	WANG, J/AU
E4	1	WANG1 Y/AU
E5	1	WANGA/AU
E6	1	WANGA A/AU

E7	2	WANGA ALFRED/AU
E8	1	WANGA ANGELA Y/AU
E9	1	WANGA C/AU
E10	5	WANGA CHARLES L/AU
E11	1	WANGA D/AU
E12	1	WANGA D B/AU

=> e gubbins, e/au

E1	45	GUBBINS SIMON/AU
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E3	0 -->	GUBBINS, E/AU
E4	1	GUBBIO STUDY RES GRP/AU
E5	1	GUBBIOLI FRANCO/AU
E6	1	GUBBIOLI L/AU
E7	9	GUBBIOTTI/AU
E8	19	GUBBIOTTI A/AU
E9	2	GUBBIOTTI ANDREINA/AU
E10	1	GUBBIOTTI ANGELO/AU
E11	2	GUBBIOTTI C/AU
E12	213	GUBBIOTTI G/AU

=>